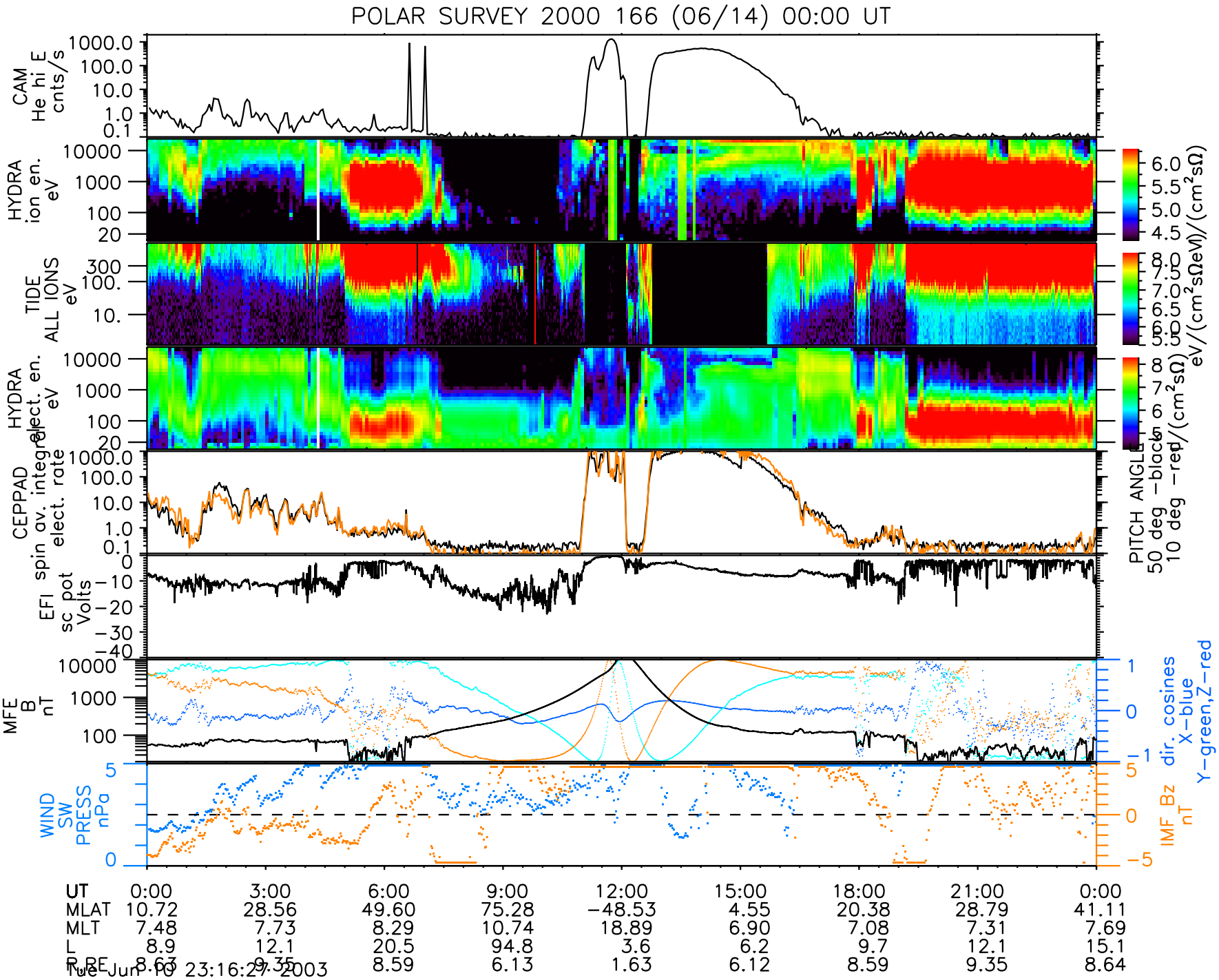
POLAR SURVEY 2000 166 (06/14) 00:00 UT
CAM He hi E cnts/s
HYDRA ion en. eV
TIDE ALL IONS eV
HYDRA elect. en. eV
CEPPAD spin av. integral elect. rate
EFI sc pot Volts
MFE B nT
WIND SW PRESS nPa
PITCH ANGLE 50 deg −black 10 deg −red
eV/(cm²sΩeV)/(cm²sΩ)
dir. cosines X−blue Y−green,Z−red
IMF Bz nT
UT 0:00 3:00 6:00 9:00 12:00 15:00 18:00 21:00 0:00
MLAT 10.72 28.56 49.60 75.28 −48.53 4.55 20.38 28.79 41.11
MLT 7.48 7.73 8.29 10.74 18.89 6.90 7.08 7.31 7.69
L 8.9 12.1 20.5 94.8 3.6 6.2 9.7 12.1 15.1
R RE 8.63 9.35 8.59 6.13 1.63 6.12 8.59 9.35 8.64
Tue Jun 10 23:16:27 2003